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REPARATION PLAN
PTEMBER, 1979



# PREPARATION PLAN



# Bureau of Land Management ALASKA FUTURES STUDY ALASKA RESOURCES LIBRARY

INDEX

U.S. Department of the Interior

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#### Bureau of Land Management

#### ALASKA FUTURES STUDY

#### I. INTRODUCTION

This document generally outlines the parameter and scope of the Futures Study. It establishes and explains the preparation process, schedules, assumptions, components and responsibilities of the effort and identifies coordination and review processes.

#### A. BACKGROUND

In the next decade the Bureau of Land Management in Alaska will face major land pattern changes as a result of State land selection, Native land selection, creation of National Parks and Wildlife Refuges and the implementation of FLPMA. BLM has a major multi-faceted interim role in transfer of these lands involving Adjudication, Cadastral Survey, and Land Records and must at the same time adjust its resource administration role to the new circumstances. BLM's total administered acreage will be substantially reduced. This will lead to work load, management and administrative adjustments, however, the nature and magnitude of these have not been thoroughly analyzed.

#### B. PURPOSE

The purpose of this study is to evaluate BLM's role in Alaska during and after these changes, project the implications in regard to BLM program direction, priority, organization, and identify alternate approaches for management to achieve agency viability, productivity, efficiency and effectiveness. (Many of the areas to be studied are mentioned in this document. Other subjects or issues will be added as suggestions and recommendations are received, in addition to those developed during the study.)

This report is primarily for use by Management/Supervisors and Staff who are directly responsible for determining work loads, staffing, organization and related support.

#### C. OBJECTIVE

By October 1, 1980, complete a management analysis of BLM in Alaska, based on evaluation of (post State Selections and Alaska Native Claims Settlement including d-2) land base and resource demand, projected through a maximum of ten years and culminating in several management options.

#### II. ASSUMPTIONS

Assumptions guiding the BLM-Alaska Futures Task Force are as follows.

- 1. The process is not to be a land planning process, however, some of the projections needed are a first cut at resource demands and uses.
- 2. Innovative flexibility is to be used.
- 3. Additions, changes or adjustments will be assessed in relationship to the new directions indicated by laws, Executive Orders, programs and related criteria.
- 4. A wide variety of projections will be made.
- 5. Existing sources of resource inventory data will be one of the bases for the analysis. Primary inventory will not be done.
- 6. Input from all employees will be sought.
- 7. Ideas from outside sources will be invited while maintaining a quiet profile.
- 8. Assessment of responsibilities will be based on actual land status or projected land status statewide after d-2 legislation, and passage of title under the Statehood Act and Alaska Native Claims Settlement Act (ANCSA). If d-2 legislation is not passed, the initial point will be a projection of Antiquity Act withdrawals, additional withdrawals under Secs. 204 C and E of the Federal Land Management Policy Act (FLPMA), and actual and projected passage of title under the Statehood Act or ANCSA.
- 9. Projections of programs and functions will be made with emphasis on transition from present through the future decade.
- 10. Conclusions will provide several management options.

#### III. EXISTING SITUATION

This section is strictly factual and is intended to clearly state current (post d-2 era) data on the organization, programs, authorities, issues and the resource base. This will serve as a base and a reference point from which projections will be made.

Programs will be separated - identifying those which involve land management, and those which are support. Programs will also be related to specific geographic land areas or responsibilities involved.

#### A. PRESENT ORGANIZATION

- 1. Washington Office
  - Staffing Charts
  - Narrative describing reasons, objectives, and philosophy of their present organizational structure.
- 2. State Office
  - Staffing Charts
  - ADP printout of jobs and people
  - Narrative, relating to the State Office responsibilities regarding statewide programs as discussed in Part C below.
- 3. District Offices
  - Staffing Charts
  - Map of boundaries
  - Narrative, relating to the District responsibilities regarding statewide programs as discussed in Part C below.
- 4. Resource Area Offices
  - Staffing Charts
  - Maps of boundaries
  - Narrative, relating to the Area responsibilities regarding statewide programs as discussed in Part C below.

#### B. AUTHORITIES AND MANDATES

A general summary of major authorities that direct most of our present work will be included. Recognition of instances where some jobs such as land transfer will eventually end, as others increase, will be made. This section will also identify known or potential policy problem areas of confusion, and conflicts in authorities, such as:

1. Authorities and Delegations

- FLPMA (Federal Land Planning Management Act)
- ANCSA (Alaska Native Claims Settlement Act)
- State Hood Act
- Mineral Leasing Laws
- 1973 Amendment to the Mineral Leasing Act of 1920
- NEPA (National Environmental Policy Act)
- Wild and Scenic Rivers
- Others such as Policy and Guidance, etc.

#### 2. Mandates

BLM has been given the authority to do many jobs. However, in addition to the authority there are mandates to perform certain functions. These tasks which must be performed and their time limits will be presented.

NOTE: These will be based on previous planning analyses including those of NPR-A (National Petroleum Reserve-Alaska), Corridor, Southcentral and Fortymile and the F/SLUPC (Federal/State Land Use Planning Commission). These will be supplemented by interviews with the Solicitor, WO-BLM, DSC (Denver Service Center), Interior Department staff, etc.

#### C. PROGRAMS

These programs are mostly funded sub-activities shown in the Program Outlook Guides (POG) and Annual Work Plan (AWP). Also included are other major areas of work which may be funded from one or more sub-activities or other "near" programs which are not recognized sub-activities yet.

Data needs include such things as type of staffing, work months and management priorities, when they are used.

Authorities for the programs will be identified, and cross referenced to the above authorities section.

#### 1. Resource and Support Programs

- a. Energy Minerals
- b. Non-Energy Minerals
- c. Land and Realty (This is a many faceted area including keeping of land title records for all Public Lands)
- d. Forest Management
- e. Range Management
- f. Recreation Management

- g. Soil, Water, Air Management
- h. Wildlife Habitat Management
- i. Fire Management
- j. Planning
- k. Data Management
- 1. Cadastral Survey
- m. Resource Protection (Administrative and law enforcement)
- n. Program Services (Others not elsewhere listed such as personnel, contracting, etc.)
- o. Construction
- p. Maintenance
- q. Special Projects (Including Southcentral Water Study, Futures Study, etc.)
- r. Communications Equipment and Services
- s. Alaska Pipeline Office
- t. OCS

#### 2. General Programs

- a. Public Affairs
- b. Environmental Quality
- c. Equal Employment Opportunity
- d. Remote Sensing and Cartography
- e. Youth Programs
- f. Administrative Programs
- 3. Interim Management on State and Native selected lands

### D. BLM ADMINISTRATIVE RESPONSIBILITY ON NON-BLM LANDS

These jobs are generally required by law and are a major work load. It should be mostly narrative and may require a few maps. The following is a partial listing of items:

- Mineral Leasing on Wildlife Refuges
- Residual ANCSA Easement Management
- Fire-Native Lands
- Pipeline Rights-of-way
- Subsurface Land Estates
- National Forest Lands
- Cadastral Survey

#### E. ISSUE IDENTIFICATION

Issues affecting BLM will be developed by the Study Team in cooperation with:

- 1. USDI (U.S. Department of Interior)
- 2. BLM-WO, Division of Management Research
- 3. BLM-Alaska, State and District Offices
- 4. Public, Interest Groups, and Users

The basic process to identify issues that should be considered will center on the following: written requests, recommendations and suggestions, individual meetings, review of preparation plan and scoping outline, and possible workshops with Districts and ASO.

# F. IMPLICATIONS OF DEPARTMENT AND d-2 AGENCY'S POLICIES IN GENERAL

Policies in relation to BLM, i.e. planned facilities, staffing, overlapping land exchange concerns, i.e. Area of Ecological Concern, etc. The objective of this section is to establish a basic understanding of the current resource administration circumstances in the State.

#### G. RESOURCE DATA BASE

This section will depict the resources on the lands that BLM will retain, and, in addition, other work which by law BLM is obligated to accomplish on non-BLM lands.

- 1. Statewide (BLM lands generalized)
  - a. Current Land Status (post d-2). This will take several maps (suggest series "E" scale, USGS) showing history of massive land transfers now in progress and the land it appears BLM will be managing afterwards. Summary maps can be prepared from existing sources.
  - b. Statewide Resources. This will be a generalized overview using small scale maps (possibly page size). It should give the reader a reasonable background of the states resources. Values will be described in relative terms e.g. high, medium and low, etc., and narratives are to be short.
    - (1) Renewable Resources
      - (a) Major Wildlife.
      - Includes subsistence, sport hunting and non-consumptive species:

- Caribou
- Moose
- Brown/Grizzly Bear
- Dall Sheep
- Peregrine Falcons, Hawks and Eagles
- Waterfowl
- Polar Bear, and Marine Mammals
- Fur bearers

## (b) Major Fisheries

- Includes commercial, sport and subsistence species
- (c) Recreation and Related
  - Scenic
  - Natural
  - Historic
  - Wilderness
  - Archeological
- (d) Vegetation and Soils
  - Agriculture Lands
  - Livestock Ranges (including reindeer and muskox)
  - Timber

#### (2) Non-Renewable

- (a) Minerals and Energy
  - Oil and Natural Gas
  - Coal
  - Hydroelectric
  - Geothermal
  - Metaliferous Minerals
  - Sand, Gravel and Related

#### 2. Regionwide

This relates to resources and land patterns.

a. Actual and projected BLM land holdings and the identified high value resources are referred to in this section. This information needs to be as specific as possible using the 1:1,000,000 scale maps and more detailed resource information than that shown in the previous generalized Statewide data section.

b. The current Statewide Regional Profile Inventory Atlas will be used along with other existing source data. Emphasis needs to be given to those areas where BLM will be involved.

#### (1) Renewable Resources

- (a) Major Wildlife
  - Includes subsistence, sport considerations and non-consumptive species:
  - Caribou
  - Moose
  - Brown/Grizzly Bear
  - Dall Sheep
  - Polar Bear and Marine Mammals
  - Peregrine Falcons, Hawks and Eagles
  - Waterfowl
  - Fur bearers
- (b) Major Fisheries
  - Includes commercial, sport and subsistence species.
- (c) Recreation and Related
  - Scenic
  - Natural
  - Historic
  - Wilderness
  - Archeological
- (d) Agriculture and Timber
  - Agriculture
  - Domestic livestock (including reindeer and muskox)
  - Timber
- (2) Non-Renewable
  - (a) Minerals and Energy
    - Oil and Natural Gas
    - Coal
    - Hydroelectric

- Geothermal
- Metaliferous Minerals
- Sand, Gravel and Related

NOTE: Wherever possible data will be presented in charts or tables since there will be many items to consider.

#### IV. ANALYSIS, SYNTHESIS AND EVALUATION

At this point the focus shifts from resource data set out in the previous section, to projection of needs and demands through the next decade. Questions of concern include: who the future users will be, what are the trends in use, what kind of demands may be placed on resources and what are the problems anticipated.

#### A. LEGISLATED DEMANDS

This section will analyze the jobs and workload established by Congressional mandates.

#### B. ANALYSIS OF d-2 LEGISLATION

This could be included in A above, however, because of its importance the subject is given separate treatment. The analysis will focus on those specific provisions of Alaska conservation bills which will affect lands remaining under BLM Management.

#### C. DEMANDS FOR OR PLACED ON RESOURCES

- 1. Statewide summary of resource demands and their effect on BLM lands and programs. This will include both non-resource programs and activities on lands managed by other agencies.
  - Subjects inventoried in Section III C through G will be covered.
- 2. Region-by-region distribution of resource demands and their effect on BLM lands and programs. This will include both non-resource programs and activities on lands managed by other agencies.
  - Subjects inventoried in Section III C through G will be covered.

#### D. EVALUATION OF PRIORITIES

#### 1. Regional

All data and information gathered under Sections III and IV, this section, will be analyzed on a region-by-region basis. (Ultimately these will also be evaluated by Area, District and Statewide). Problems and issues will be assigned a value in accordance with relevance, nature, urgency, and magnitude. Short and long-range relevance, local and national views, status and plans will be a part of the criteria and include:

- a. Energy development.
- b. Threatened or endangered species.
- c. Miscellaneous urgencies.
- d. Mandates, requirements, needs, uses and pressures.
- e. Rankings such as levels, densities, sizes, quantities, qualities, and values.
- f. Economic, sociological and public/political demands and pressures.- Distribution of these pressures
- g. National, State and local trends.
- h. Overriding, minimizing or negating factors.
- 2. Synthesis of Area, District and Statewide Priorities.

After the above detailed Regional evaluation, these priorities will be restructured to show similarities, differences and uniques between Areas and Districts. These results will then be re-evaluated to analyze significant impacts on a statewide basis. Categories which will be synthesized are to include those listed under paragraph one above, and will also include program priority needs such as resource inventories, studies and research, conflict resolution, and land planning.

#### E. ADMINISTRATIVE ANALYSIS

 Based on the prioritization evaluations in (D) above, management implications will be analyzed in relation to present organizational program capability and in regard to the following subjects, e.g.:

- a. Workload
- b. Staffing and skills
- c. Recruiting and turnover
- d. Workmonths, funds and ceilings
- e. Training
- f. Travel
- g. Transportation
- h. Contracting and Procurement
- i. Organization
- j. Jurisdictions
- k. Facilities
- 1. Equipment
- m. Materials
- n. Evaluations
- o. Employee and public relations, and internal and external communications.
- 2. In turn, the implications of projected needs will be portrayed against current capabilities. This section will analyze administrative implications that will describe the major portion of significant criteria from which future management assumptions will be developed.

#### V. FUTURES MANAGEMENT OPTION SCENARIOS

#### A. PRE-OPTION MANAGEMENT ASSUMPTION DEVELOPMENT

- 1. A key to the development of management scenarios is the identification of sets of assumptions from which individual scenarios can be formulated. It is expected that differing viewpoints, priorities and projections will lead to varying assumptions regarding BLM administrative needs in the next decade. This is an area where all employee input is needed.
  - Items to consider include, for example, management policy of the Interior Department, workmonths (WM) and funds to support BLM-Alaska programs, degree of intensity, and the priority assigned to BLM-Alaska in relation to BLM-nationwide needs.
- 2. This is an appropriate subject for the Organizational Development (OD) meetings at Kenai in April 1980. For example:
  - a. The purpose shall be to develop assumptions, upon which to build various Future Management/ Alternative Scenarios.

- b. In advance of the OD meeting and to facilitate discussion and approaches, the Futures Task Force will identify and define some of the generalized areas that are expected to be of major influence on the future of BLM in Alaska.
- c. Attendees will be expected to bring all other employee recommendations and minority ideas for consideration.
- d. This group will then develop assumptions establishing parameters, that reflect the purpose, objectives, goals and needs which will be important to accomplish the programs and plans of BLM in Alaska during the coming post d-2 era in the future decade.

#### B. MANAGEMENT OPTION SCENARIO DEVELOPMENT

- 1. It is not known at this time the form or type of presentation which might realistically describe alternatives that emerge from the above planned assumption development and this overall study. It is anticipated, however, that within the FLPMA, several scenarios of management options or alternatives are expected to be developed from this overall study based on logic and reason.
- 2. The above described methodology envisions that all of the final options will be the direct result of input and review by all levels of employees including management.
- 3. Each scenario is anticipated to contain the results of analysis as a corresponding companion package, including projections such as:
  - a. Phases, including length and value expectancies, of programs and functions.
  - b. Area and District boundaries, and office locations.
  - c. Organizational structures.
  - d. Funds, workmonths, and ceilings.
  - e. Numbers of employees and types of skills, training and recruitment.
  - f. Workloads.
  - g. Facilities.

Other special management concerns including housing, bush and field situations, employee h. turnover, training, recruitment, evaluations, travel, transportation, contracting and procurement.

Employee and public relations, and internal and external communications. i.

#### STUDY SCHEDULE

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ALASKA FUTURES STUDY	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb		Apr		Jun	Jul	Aug	Sep	0ct
I. INTRODUCTION  A. BACKGROUND  B. PURPOSE  C. OBJECTIVE  II. ASSUMPTIONS		///.	////// /////														
III. EXISTING SITUATION  A. PRESENT ORGANIZATION (ALL LEVELS)  B. AUTHORITIES AND MANDATES  C. PROGRAMS  D. BLM ADMIN. RESP. ON NON-BLM LANDS  E. ISSUE IDENTIFICATION  F. IMPLICATIONS OF DEPT. AND d-2 AGENCY'S POLICIES IN GENERAL  G. RESOURCE DATA BASE  1. Statewide  2. Regionwide																т с у п	1 80 E 21
IV. ANALYSIS, SYNTHESIS AND EVALUATION A. LEGISLATED DEMANDS B. ANALYSIS OF d-2 LEGISLATION C. DEMANDS FOR OR PLACED ON RESOURCES D. EVALUATION OF PRIORITIES 1. Regional 2. Synthesis of Arca/Dist/Statewide Priorities E. ADMINISTRATIVE ANALYSIS									<i>- 111</i>			(11111	(1111)	///====		Ω. Ω. NΣ I	чН Бч Съ
V. FUTURE MANAGEMENT OPTION SCENARIOS A. PRE-OPTION MANAGEMENT ASSUMPTION DEV. B. MANAGEMENT OPTION SCENARIO DEV.  Data Gathering and Write-Up											*****/ <i>,</i>	/////	11111				
////, Review Preparation for Printing		,									. 1						

#### COORDINATION PLAN ALASKA FUTURES STUDY

Key Contacts: Fiscal Year 79 Year - Fiscal 8 0 -FY 81 Jul Jan Mar May Jul Sep Oct Jun Oct Nov Dec Feb Apr Jun Aug Sep DEPARTMENT OF INTERIOR OFFICES: Special Assistant to Secretary Alaska Land Managers Task Force BLM, Alaska State Office Districts, Areas & OCS BIA, NPS, BOM, BSM, HCRS, FWS and USGS D.C. - BLM, Interior, Office of Personnel Management DEPARTMENT OF Agriculture: Forest Service OTHER FEDERAL AGENCIES: DOD-Air Force, Army and Corps: DOT, EPA, APA, NOAA, etc. STATE OF ALASKA: Governor, Commissioners, Committee Chairmen, Division Chiefs and Staff Specialists in Resource Energy, Fish & Game Economics, Sociological/ . Administrative Departments, University of Alaska, School of Natural Resources, Forestry Experimental Station, Agriculture and Administration ALASKA NATIVE GROUPS: Alaska Federation of Natives, Regional and Village Corporations BOROUGHS: Mayor, Planning, Resources, Realty & Administration Departments SPECIAL INTEREST GROUPS: Alaska Center for Environment, Alaska Oil & Gas Assoc., Citizens for Management of Alaska Lands, Real Alaska Coalition, Chamber of Commerce - Λlaska Washington, D.C. Organizational Development Workshop in Alaska Final Review and Coordination

All Approval BUREAU OF LAND MANAGEMENT Alaska State Office Alaska Futures Study 701 C Street, Box 13 Anchorage, Alaska 99513

KEY CONTACTS

for

COORDINATION PLAN

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U.S. Department of the Interior

#### LISTING OF DIRECTORATE DIVISIONS AND BRANCHES (July - 1979)

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120	Office of EEO	Richard E. Redmond	Lorraine D. White	. 3040	7029	
130	.Public Affairs	Daniel A. Alfieri	Reverly A. Lancham	5410	4151	
131	.Current Information	Charles Most	Vacant	5619	5717	
132	.Communications Serv	William C. Tarpenning	Geneva D. Mathis	5624	38467	
140	.Special Projects	Vacant			The second second	
141	.Asst to the Dir Off of Coal Mgt	H. Robert Moore	Pauline Dawson	. 3610	4636	
141-A	.Coal Operations	Bruce Powers		3614	6821	
141-B	.Coal Pro Dev	Monte G. Jordan	*****	.3610	4537	
142	.Spec Proj Env Impact Team (Denver,	Colo.)	•••••			
150	.Congressional Affairs	Charlie L. Houser	Tommie E. Washington	.2061	5101	
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202-A	.Planning Coord	Gordon A. Knight		.412*	. 5682	
202-B	.Env Coord	Bruce L. Bandurski		. 412*	5682	
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221	Rangeland Pro Mgt	Vacant	Vacant	.5552	6011	
222	.Rangeland Policy and Pro Dev	Vacant	Vacant	.5552	6011	
230	.Forestry	Joseph C. Dose	Clarissa L. Craig	.5620	.33229 -	69
240		John E. Crawford	Helen L. Doeding	.2649	4340 -	61
310	AD-LANDS & RIGHTS-OF-WAY	Rolla E. Chandler (A)	Judith E. Goss	.5610	6756	
311	.Alaska Pro Staff	Beau C. McClure		. 3070	6511	
320	.Land Resources & Realty	Louis Bellesi (A)		. 3643	.38693	
321	.Land Resources	Ralph M. Conrad (A)	A. Theresa Stewart	.508*	5537	
322	.Realty	Stephen H. Spector (A)	Delores Johnson	. 3640	. 38731	
330	.Rights-of-Way & Project Review	Laurent Ouellette (A)	Emily C. Vickers	.508*	5537	
331	.Acquisition and Rights-of-Wax Mgt	Lester C. Dunn	Dorochy A. Will	.331*	2280	
332	.Project Review	Bruce P. Conrad (A)	Cassandra A. Holmes	.508*	5441	
410	.AD-RECREATION & ENV AREAS	James W. Monroe	.Dorothea Hodges	.5647	. 39435	
420	.Recreation & Cultural Resources	Darrell E. Lewis	Modestenia Bush	. 3660	4364	
	.Wilderness & Env Areas					
	.Wild Horses & Burros					
	.AD-ENERGY & MINERAL RESOURCES					
	.Deputy AD-Energy Mineral Resources.					
	.Mineral Resources					
	.Onshore Energy Resources					
540	.Offshore Resources	Henry K. Noldan (A)	.Delores H. Zollicoffer	.2521	6906	
541	.Offshore Oper	Dale M. Johnson (A)	Terry J. Garner	. 3547	. 38537	
542	.Offshore Env Assess	William L. Van Horn	.Stella D. Covington	.410*	6264	
543	.Offshore Studies	Piet DeWitt	Susan Socks	. 2661	7744	
500	.DEPUTY DIR FOR POLICY PRO & BUDGET.	Roger L. Hildebeidel (A)	Virginia D. McClure	.5652	4896	
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620	.Office of Policy Analysis & Pro Dev	William J. Duddleson	Julia A. Huil	.5643	2806	
	.Office of Pro Eval					
	.Budget					335
	.Budget Oper					
642	.Budget Dev	oshua L. Warburton	C Posses	.3062	- 1664.	335
000	Leg & Reg Mgt	Lieanor K. Schwartz	V Walterly	.3333	20/32	
000	.Coop Relations	erry A. O'Callaghan	Charles A Day	40/*	4721	
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710	.Information Systems	Poman U V	Wacant	56/6	33114	
710	AD-TECH SERVICES	George R Polystein (4)	Wagant	320*	786/	
717	Resources Prot Staff	Claude W There's	.vaudii	3626	7205	
712	Youth Programs Staff	Remard U U	Mue C Bouman	3044	38205	
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	.Employee Dev & Perf Improvement					
	Personnel Serv					425
-835	Tech Training Staff	Vacant		한 1월 186 No. 4년 18년 1월 18년 * * * * * * * * * * * * * * * * * * *		T
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	.Admin Services					
	.Contract Oper					
851			.Belva H. Fletcher			
852 853	.Property Mgt	Kenneth A. Strom	.Kathy C. Mullins	. 2403		
852 853	.Property Mgt	Kenneth A. Strom	.Kathy C. Mullins	. 2452	.6794	
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<sup>(</sup>A) Acting
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#### ALASKA

# STATE OFFICE

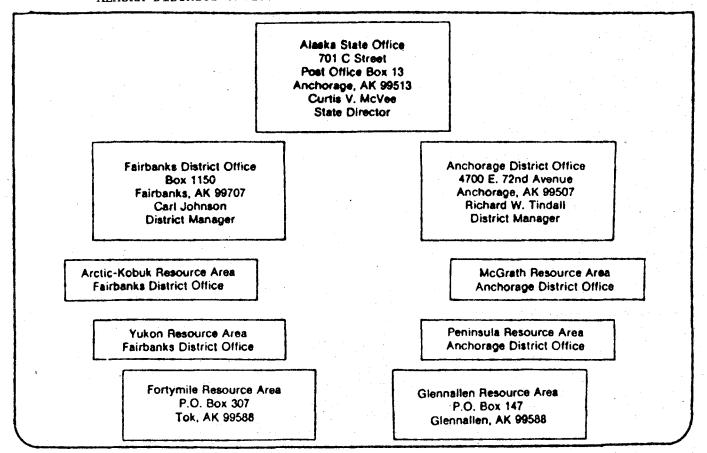
701 'C' Street, Box 13, Anchorage, Alaska 99513 Telephone: Area Code (907) 271-Plus Ext.

\*399-0150

Office Hours: 7:30 a.m. - 4:15 p.m. (Lunch Hour: 11:30 - 12:15)

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	Secretary	Barbara Freeman	
910	Assoc. State - Director	Clair M. Whitlock	5080
911	Ch., Planning & Coord. Staff	Salvatore DeLeonardis	5074
912	Ch., Pub. Affairs	Carl A. Gidlund	5555
913	Asst. to SD (ANCSA)	Robert D. Arnold	5768
920	Ch., Div. of Cad. Survey	Irving Zirpel, Jr.	5477
930	Ch., Div. of Resources	Jules V. Tileston	5069
940	Ch., Div. of Tech. Serv.	Robert W. Arndorfer	5055
950	Ch., Div. of Mgt. Serv.	Alan B. Carlson	5047
<u>9</u> 60	Chief, ANCSA Operations	Judith Kammins Albietz	<b>5</b> 768
970	Ch., Div. of Fire Control	Joseph P. Kastelic	5406

# ALASKA DISTRICT OFFICE AND AREA OFFICE LIST OF KEY STAFF:



NOTE: For a listing of all supervisors and employees in the above offices refer to the Alaska State Office printout.

#### ALASKA DELEGATION IN CONGRESS

#### U. S. SENATE

Honorable Ted Stevens United States Senate 260 Russell Building Washington, D.C. 20510

Phone: (202) 224-3005

Juneau Office

Mrs. Freddie Cipra P.O. Box 149 Juneau, Alaska 99802

Phone: (907) 586-7400

Anchorage Office

Mrs. Barbara Andrews Room 211, Federal Building Anchorage, Alaska 99510

Phone: (907) 272-9561

Fairbanks Office

Mrs. Mike Dalton P.O. Box 785 Fairbanks, Alaska 99701

Phone: (907) 452-5264

Honorable Mike Gravel United States Senate 3121 Dirksen Senate Office Bldg. Washington, D.C. 20510

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Juneau Office

Resa King P.O. Box 611 Juneau, Alaska 99802

Phone: (907) 586-7308

Anchorage Office

Tyler Jones P.O. Box 2283 Anchorage, Alaska 99510

Phone: (907) 277-4591

Fairbanks Office

Ms. Bettye Fahrenkamp P.O. Box 1480 Fairbanks, Alaska 99707

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#### U. S. HOUSE OF REPRESENTATIVES

Honorable Donald E. Young
House of Representatives
1210 Longworth House Office Building
Washington, D.C. 20515

Phone: (202) 225-5767

Ketchikan Office
Mrs. Bette Almquist
Room 501, Federal Building
Ketchikan, Alaska 99901
Phone: (907) 225-6880

Thone: (907) 223-(Tuesday & Thursday Mornings Only) Anchorage Office
Mrs. Wes Gregg
115 Federal Building
Anchorage, Alaska 99510
Phone: (907) 279-1587

Fairbanks Office
Ms. Sue Crawford
P. O. Box 2351
Fairbanks, Alaska 99701
Phone: (907) 456-6949

Special Assistant to the Secretary-Alaska, Dept. of Interior 1675 C Street, P. O. Box 120 Anchorage, AK 99501  Jerry Gilliland
Office of the Secretary-Alaska, Dept. of Interior
1675 C Street, P. O. Box 120 Anchorage, AK 99501 Paul D. Gates, Regional Environmental Officer (907) 271-5011
Corps of Engineers Box 7002
Anchorage, AK 99510 Col. George R. Robertson, AK District Engineer (907) 279-1132
Office of Environmental Project Review, Dept. of Interior 18th & C Streets, N.W. Washington, D.C. 20240
Bruce Blanchard, Director (202) 343-7564
Environmental Protection Agency, Dept. of Energy 701 C Street, P. O. Box 19
Anchorage, AK 99513 Richard R. Thiel, Director
Bureau of Indian Affairs, Dept. of Interior P. O. Box 3-8000
Juneau, AK 99801 Clay Antioquia, Area Director (907) 586-7177
Bureau of Land Management, Dept. of Interior Division of Environmental and Planning Coordination
18th & C Streets, N.W. Washington, D.C. 20240 Robert A. Jones, Chief
Bureau of Land Management, Dept. of Interior
Denver Service Center Denver Federal Center, Building 50 Denver, CO 80225
Richard M. Barbar, Program Coordinator
Bureau of Mines, Dept. of Interior 701 C Street, P. O. Box 34 Anchorage, AK 99513
Al Service, Liaison Officer
Bureau of Mines, Dept. of Interior Alaska Field Operations Center P. O. Box 550
Juneau, AK 99802  John Mulligan, Chief
John Huttigan, Onici

Federal Aviation Administration, Dept. of Transportation 701 C Street, P. O. Box 14 Anchorage, AK 99513	
Robert L. Faith, Regional Director	
Fish and Wildlife Service, Dept. of Interior 1011 East Tudor Road Anchorage, AK 99501	
	276-3800
Forest Service, Dept. of Agriculture Alaska Region Federal Building	
Juneau, AK 99811	586-7484
Forest Service, Dept. of Agriculture Alaska Planning Team	
2221 East Northern Lights Blvd., Suite 2 Pouch 6606 Anchorage, AK 99504	
Marc Petty, Project Director	278-3358 or 4083
Forest Service, Dept. of Agriculture Chugach National Forest 2221 East Northern Lights Blvd.,	
Pouch 6606 Anchorage, AK 99504	272-4485
Forest Service, Dept. of Agriculture Institute of Northern Forestry Fairbanks, AK 99701	
Dr. Leslie A. Viereck	and the second s
Geological Survey, Dept. of Interior Water Resource Division 218 E Street, Room 304	
Anchorage, AK 99501 Harry Hulsing, District Chief (907)	271-4138
Geological Survey, Dept. of Interior Conservation Division	
800 A Street, Suite 201, P. O. Box 259 Anchorage, AK 99510 Robert McMillian, Area Geologist (907)	271-4302
Heritage Conservation and Recreation Service, Dept. of Interior 1011 East Tudor Road, Suite 297	
Anchorage, AK 99501  Janet McCabe, Area Director (907)	

Land Use Planning Commission of Alaska (LUPC), Federal/State 733 West 4th Avenue Anchorage, AK 99501 Mrs. Esther Wunnicke, Federal Co-Chairman (907) 279-9565
National Oceanic & Atmospheric Administration, Dept. of Commerce National Weather Service 701 C Street, P. O. Box 23 Anchorage, AK 99513 Stuart Bigler, Director
National Park Service, Dept. of Interior 540 West 5th Avenue Anchorage, AK 99501 John Cook, Area Director (907) 271-4243
Soil Conservation Service, Dept. of Agriculture 2221 East Northern Lights Blvd., Suite 129 Anchorage, AK 99504 Weymeth E. Long, State Conservationist (907) 276-4246
Office of the Solicitor 510 L Street, Suite 408 Anchorage, AK 99501 John M. Allen, Regional Solicitor (907) 265-5301

# STATE OF ALASKA

<u>Office</u>	Title and Address	Phone (907)
Executive Branch	Governor 3rd Floor, State Capitol Pouch A, Juneau, AK 99811	465–3500
	Administrative Officer 3rd Floor, State Capitol Pouch A, Juneau, AK 99811	465–3547
	Special Counsel to Governor 338 Denali, 7th Floor Anchorage, AK 99501	278-2502
	Personnel Officer 3rd Floor, State Capitol Pouch AK, Juneau, AK 99811	465-3546
	Director, Division of Budget & Management Room 545, Juneau Court & Office Building Pouch AM, Juneau, AK 99811	465-2213
	Director, Division of Policy Development & Planning 4th Floor, Court Building, Room.450 Pouch AD, Juneau, AK 99811	465-3577
Dept. of Administration	Director, 10th Floor, State Office Building Pouch C, Juneau, AK 99811	465-2277
	Director, Division of Equal Employment Opportunity 10th Floor,. State Office Building Pouch C, Juneau, AK 99811	465-3571
	Director, Division of Personnel & Labor Relations 10th Floor, State Office Building Pouch C, Juneau, AK 99811	465-4421
Dept. of Commerce & Economic Development	Commissioner 9th Floor, State Office Building Pouch D, Juneau, AK 99811	465–2500

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Office	Title and Address		Phone (907)
4 2 6 6 7	Director, Division of Economic Enterprise 9th Floor, State Office Building Pouch EE, Juneau, AK 99811		465-2020
	Director, Division of Energy & Power Development 7th Floor, MacKay Building 338 Denali Street, Anchorage, AK 99501		276-0508
Dept. of Community & Regional Affairs	Commissioner Room 213, Community Building Pouch B, Juneau, AK 99811		465–4700
	Director, Division of Community Planning 225 Cordova, Building B Anchorage, AK 99501		279-8636
Dept. of Environmental Conservation	Commissioner 3220 Hospital Drive Pouch O, Juneau, AK 99811		465-2600
	Director, Water Programs 3220 Hospital Drive Pouch O, Juneau, AK 99811		465-2640
	Director, Terrestrial Programs 3220 Hospital Drive Pouch O, Juneau, AK 99811		465-2633
	Director, Planning & Program Coordination 3220 Hospital Drive Pouch O, Juneau, AK 99811		465–2676
Dept. of Fish & Game	Commissioner Subport Building, Juneau, AK 99801		465-4100
Dept. of Natural Resources	Commissioner 11th Floor, State Office Building Pouch M, Juneau, AK 99811		465-2400

Office	Title and Address	Phone (907)	
Dept. of Natural Resources	Director, Division of Agriculture Sims Building Box 1088, Palmer, AK 99645	745–3236	
	Director, Division of Forest, Land & Water Management 323 East 4th, Anchorage, AK 99501	279-5577	
	Director, Division of Minerals & Energy Management 703 West Northern Lights Blvd. Anchorage, AK 99501	263-2260	
	Director, Division of Parks 619 Warehouse, Anchorage, AK 99501	274-4676	
Dept. of Transportation & Public Facilities	Commissioner Sommers Building, 226 Seward Street Pouch Z, Juneau, AK 99811	465–3900	
	Director, Division of Facility Procurement Facilities Planning & Research Pouch 6900, Anchorage, AK 99502	266–1675	
	Director, Division of Transportation Planning Simpson Building, 222 Seward Street Pouch Z, Juneau, AK 99811	465-2470	
University of Alaska	President Box 600, Anchorage, AK 99510		
	President, Statewide Principal Administrative Officer University of Alaska 101 Bunnel, Fairbanks, AK 99701	479–7311	
	Chancellor, University of Alaska, Anchorage University of Alaska 2651 Providence Drive, Anchorage, AK 99504	263–1800	
	Chancellor, Community Colleges, Rural Educational & and Extension Affairs	274-0548	
	2221 East Northern Lights Blvd., Anchorage, AK 99504		

# ALASKA NATIVE CORPORATIONS (Regions), NATIVE VILLAGE ASSOCIATION, and ALASKA FEDERATION OF NATIVES

The Aleut Corp. Aleutian/Pribilof Islands Assoc.	<u>President</u> Agofon Krukoff Pat Pletnikof	Address 833 Gambell St., Anch., AK 99501 430 C Street, Anch., AK 99501	Phone (907) 274-1506 278-3567	<u>")</u>
Arctic Slope Regional Corp. Inupiat Community of AS	Edward Hopson, Sr. David K. Brower	P.O. Box 129, Barrow, AK 99723 P.O. Box 437, Barrow, AK 99723	852-8633 852-6930	
Calista Corp. Assoc. of Village Concl. Presidents	Oscar Kawagley Carl Jack	516 Denali St., Anch., AK 99501 P.O. Box 219, Bethel, AK 99559	279 <b>-</b> 5516 543 <b>-</b> 3521	
Bering Straits Native Corp.	George Walters	P.O. Box 1008, Nome, AK 99762	443-5252	·
Kawerak, Inc.	Charlie Johnson	P.O. Box 505, Nome, AK 99762	443-5231	
Bristol Bay Native Corp.	Harvey H. Samuelson	P.O. Box 198, Dillingham, AK 99576	842-5261	5258
Bristol Bay Native Assoc.	Ted Angasan	P.O. Box 237, Dillingham, AK 99576	842-5257/5	
Chugach Native Corp. The North Pacific Rim	G.R. "Bob" Anderson Derenty Tapios	903 W. Northern Lights, Anch., AK 99503	276-1080	
Cook Inlet Regional, Inc.	Roy Huhndorf	P.O. Box 4-N, Anch., AK 99509	274-8638	
Cook Inlet Native Assoc.	Jake Lestenkof	1057 W. Fireweed Lane, Anch., AK 99503	278-4641	
Ahtna, Inc.	Roy Tansy	Drawer G, Copper Center, AK 99573	822 <b>-3</b> 426	
Copper River Native Assoc.	Patricia Ravsten	Drawer H, Copper Center, AK 99573	822 <b>-</b> 3521	
Koniag, Inc. Kodiak Area Native Assoc.	James F. Morse Frank Peterson	P.O. Box 746, Kodiak, AK 99615 P.O. Box 172, Kodiak, AK 99615	486-4147 486-5726	
Nana Regional Corp., Inc.	John W. Schaeffer	P.O. Box 49, Kotzebue, AK 99752	442-3301	
Mauneluk Assoc.	Dennis Tiepelman	P.O. Box 256, Kotzebue, AK 99752	442-3311	
Doyon Ltd.	Emil Notti	Doyon Bldg, 1 & Hall St., Fairbanks, AK 99701	452-4755	Apı
Tanana Chiefs Conf., Inc.	William Williams	Doyon Bldg, 1 & Hall St., Fairbanks, AK 99701	452-8251	
Sealaska Corp.	Michael Chittick	Sealaska Plaza, 114 S. Franklin, Juneau, AK 99801	586-1512	Appendix
Tlingit & Haida Central Council	Eugene Trout	Sealaska Suite 200, 114 S. Franklin, Juneau, AK	586-1432	
Alaska Federation of Natives	Morris Thompson	1577 C Street, Anch., AK 99501 (Next to Koloa Bldg.)	274-3611	A-2.8

#### KEY CONTACTS for Alaska Futures Study:

- 1. Note: Additional names, addresses and telephone number will be added to this list as warranted.
- 2. Note: Refer to Federal Executive Association Directories 1979/1980, for heads of Federal agencies in Alaska:
  - (1) Anchorage Area
  - (2) Fairbanks Area
  - (3) Juneau Area

# SPECIAL INTEREST GROUPS

Alaska Center for the Environment 913 West 6th Avenue Anchorage, AK 99501	(907) 274-3621
Alaska 0il & Gas Assoc. 505 West Northern Lights Blvd. Anchorage, AK 99501	(907) 272–1481
Citizens for Management of Alaska Lands (CMAL) P.O. Box 3526 Anchorage, AK 99501	(907) 278–3837
Chamber of Commerce 612 F Street Anchorage, AK 99501	(907) 272-2401